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Derwent Title: Router with pair of formal and informal addresses registered on address conversion table - communicates between informal and formal addresses to permit one-to-one communication to formal address NoAbstract  
(Derwent Record)

Country: JP Japan

Kind: A

Inventor: TAKAHASHI OSAMU;  
AIKAWA HIDEYUKI;Assignee: FUJITSU LTD  
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Published / Filed: 1993-12-24 / 1992-06-10

Application Number: JP1992000150295

IPC Code: [H04L 12/28](#); [G06F 12/10](#); [G06F 13/00](#)

Priority Number: 1992-06-10 JP1992000150295

Abstract: PURPOSE: To enable direct communication with a normal address while using an abnormal address by providing a router and registering the abnormal address and the normal address on an address translation table while pairing those addresses.

CONSTITUTION: At the router 1, an address translation table 21 and an address analyzing mechanism 3 are provided; networks are connected through the router 1, and the router 1 receives a packet transmitted from a certain network to the other network. The address extracted from the packet is translated by the address analyzing mechanism 3 while referring to the address translation table 21 and transmitted to the destination side network.

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Family: None

Forward References: Go to Result Set: [Forward references \(1\)](#)

Buy PDF	Patent	Pub.Date	Inventor	Assignee	Title
<input checked="" type="checkbox"/>	US5815664	1998-09-29	Asano; Kazuo	Fujitsu Limited	Address reporting device and method detecting authorized and unauthorized addresses in a network environment

Other Abstract Info: DERABS G94-039040 DERG94-039040

IP3 002751



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